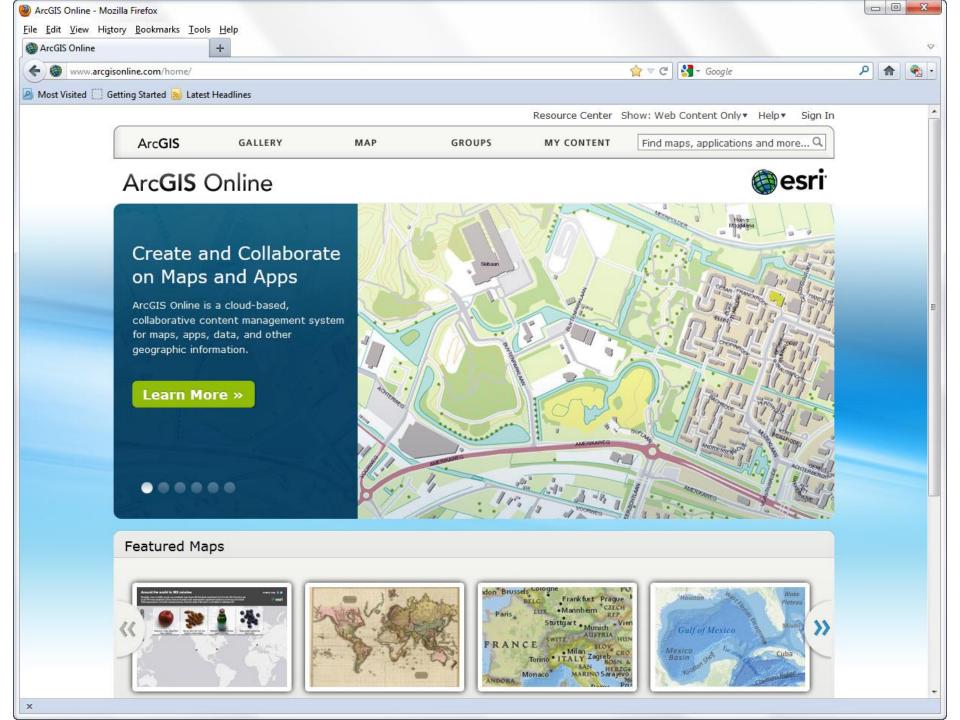
Geospatial Support for CCE Program Work Teams using ArcGIS Online for Organizations

Neil Curri (CCEDC)

Susan Hoskins (IRIS)

Steve Smith (IRIS)



ArcGIS Online

Main

Features

For Developers

What's New

Evaluate

Discover, Create, Manage, and Share

ArcGIS Online is a cloud-based, collaborative content management system for maps, apps, data, and other geographic information.

Features



What Can ArcGIS Online Do for Me?

With a free ArcGIS Online personal account you can create, store, and manage maps, apps, and data, and share them with others. For Personal Use »

What's New

ArcNews

ArcUser

ArcWatch

What Can ArcGIS Online Do for My Organization?

Organizations will have the ability to manage their geospatial content and publish their maps, apps, data, and hosted services in Esri's cloud infrastructure. For Organizations »

Esri Home » Products

Product News

- Products ArcGIS
- ArcGIS for Desktop
- ArcGIS for Mobile
- ArcGIS for Server
- ArcGIS Online
- Data
- Free Mapping Software

GIS Topics

- Cloud GIS
- Standards/Interoperability
- Geodatabase
- Imagery
 - = CAD
 - Open Source

Industry Info

- Industries
- Case Studies
- Industry Newsletters
- Spatial Roundtable

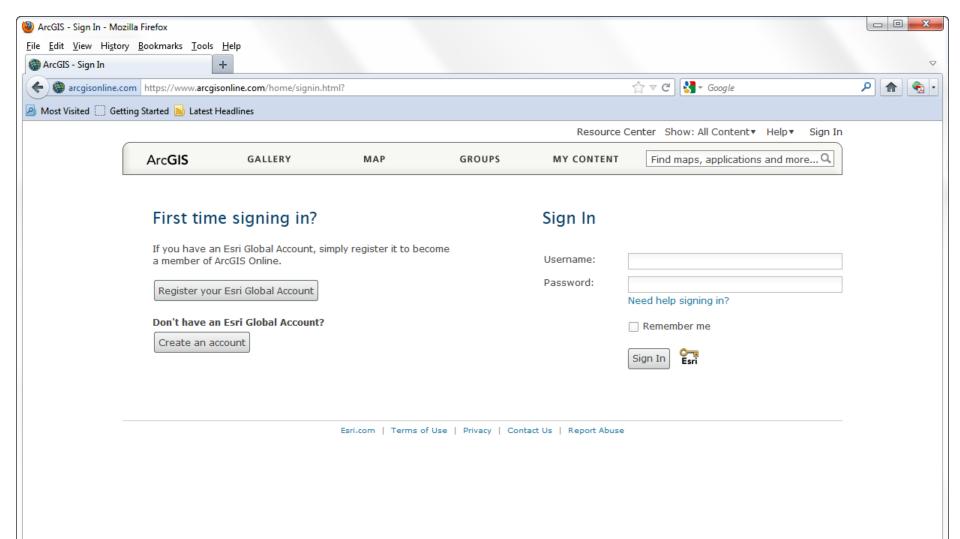
Literature

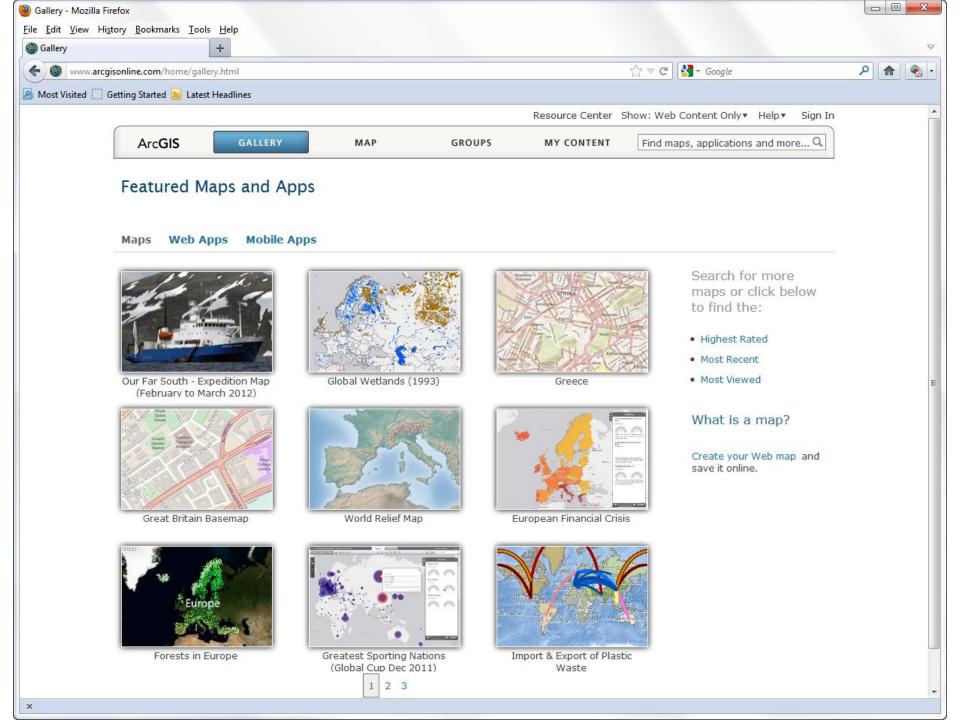
- White Papers
- Best Practices E-books
- Esri Press
- Map Book Gallery

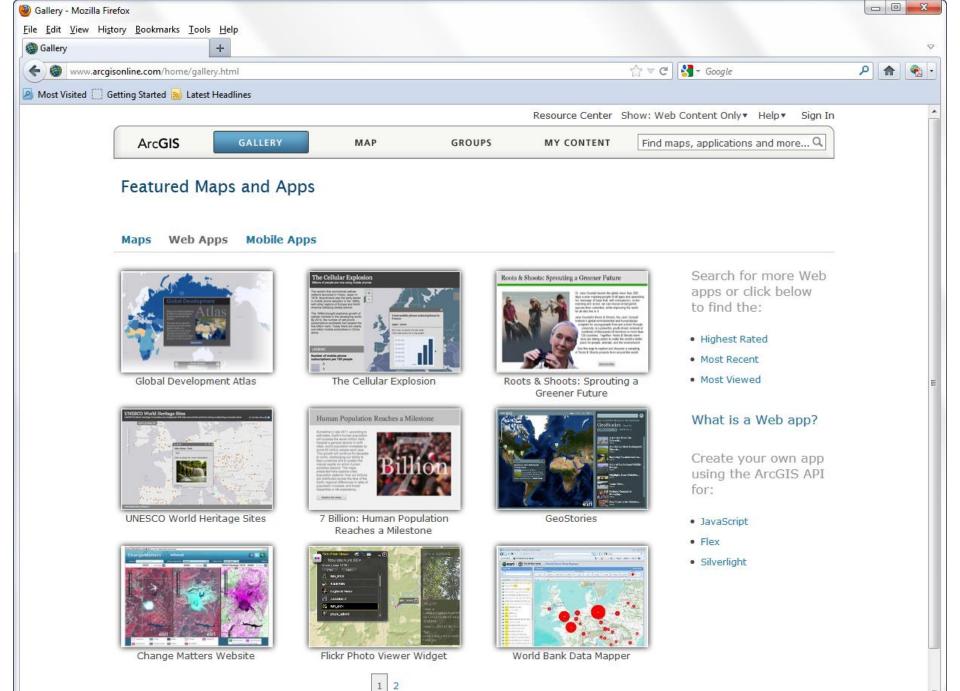


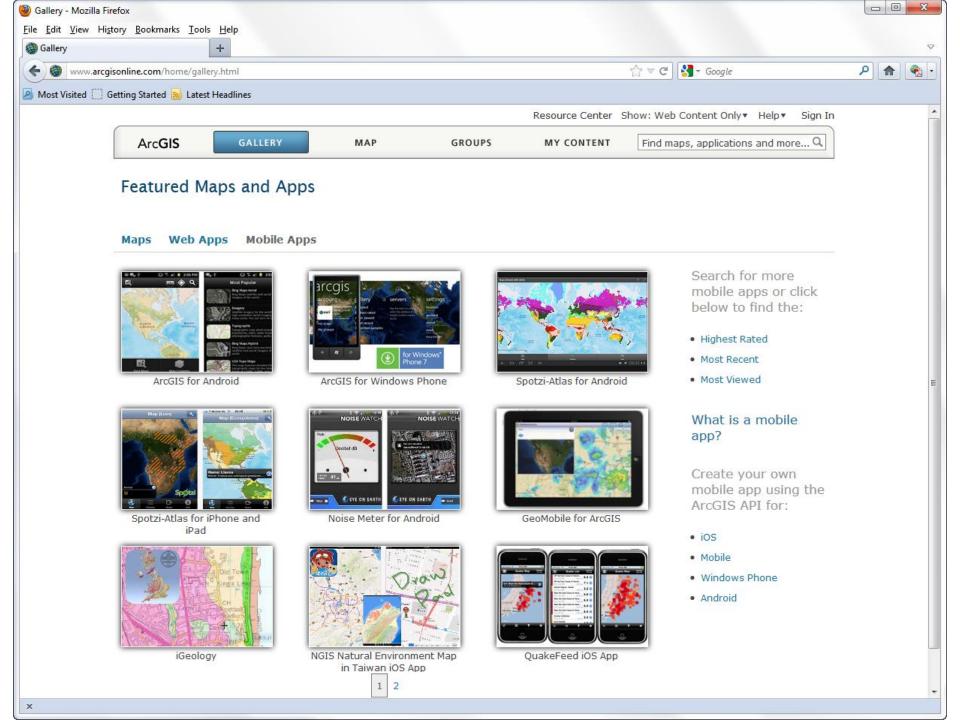


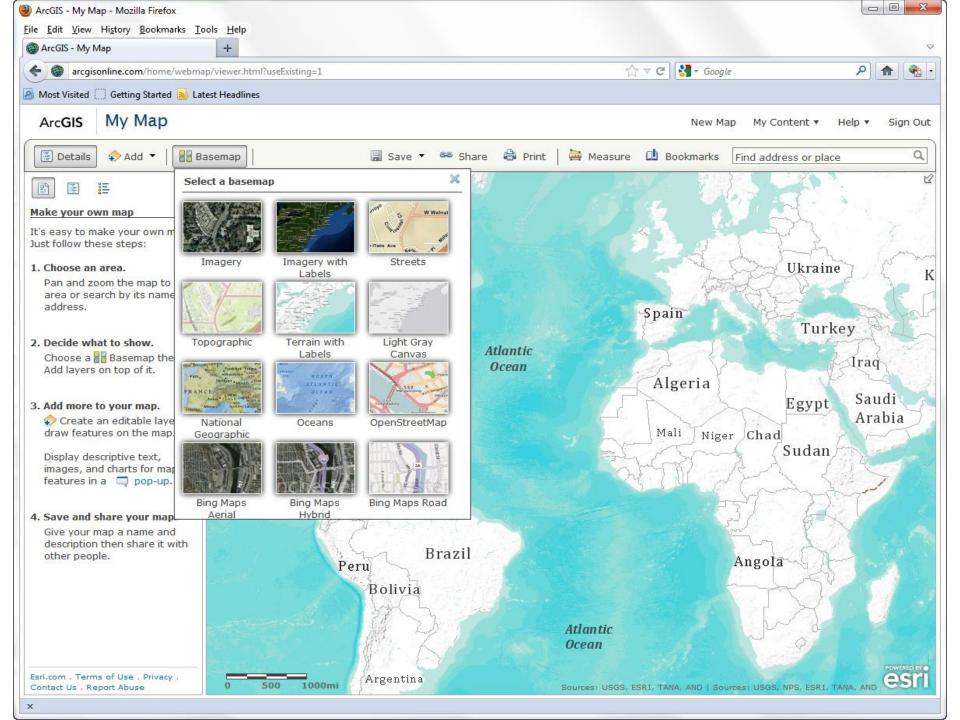


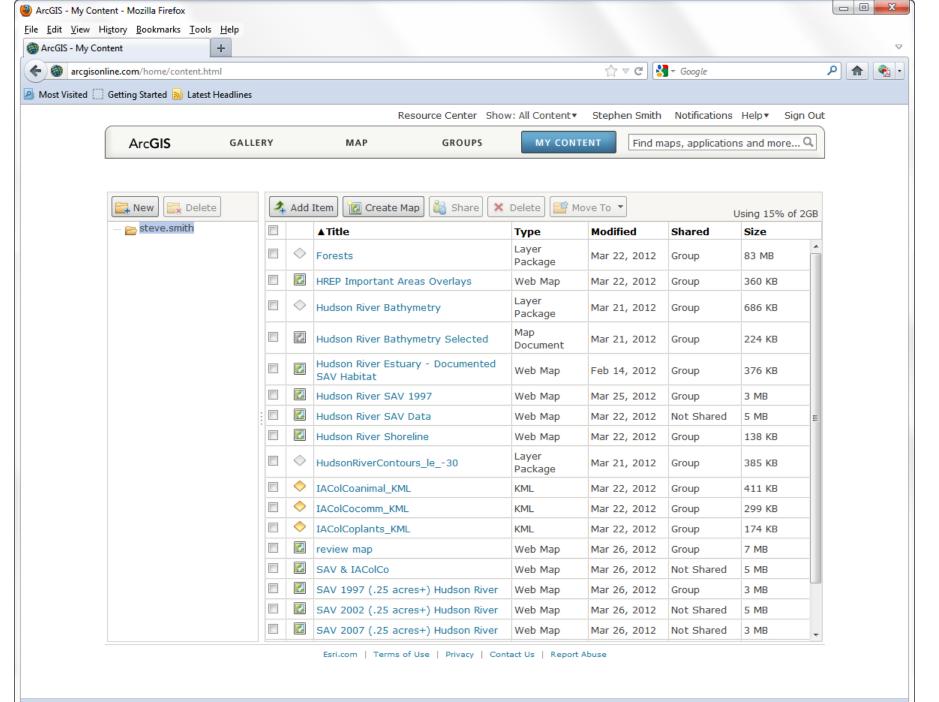


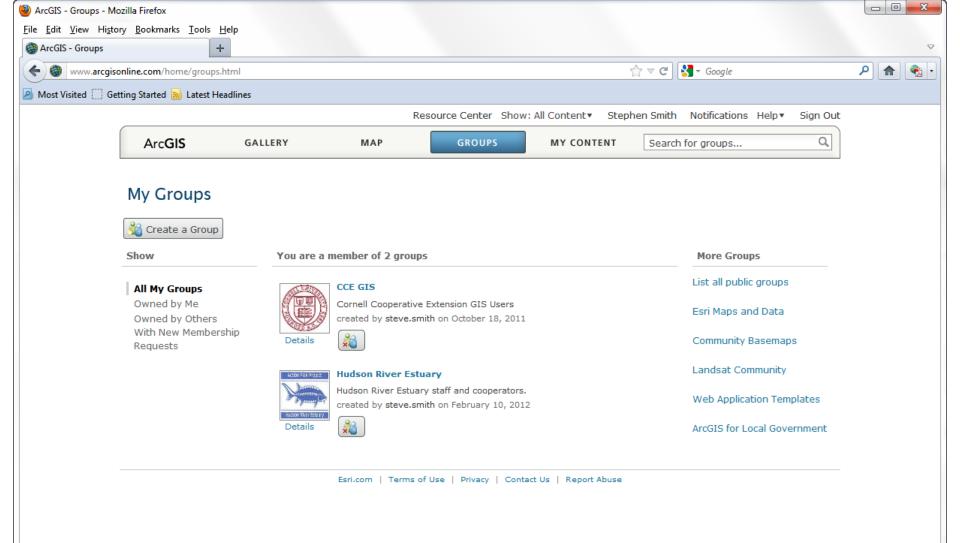


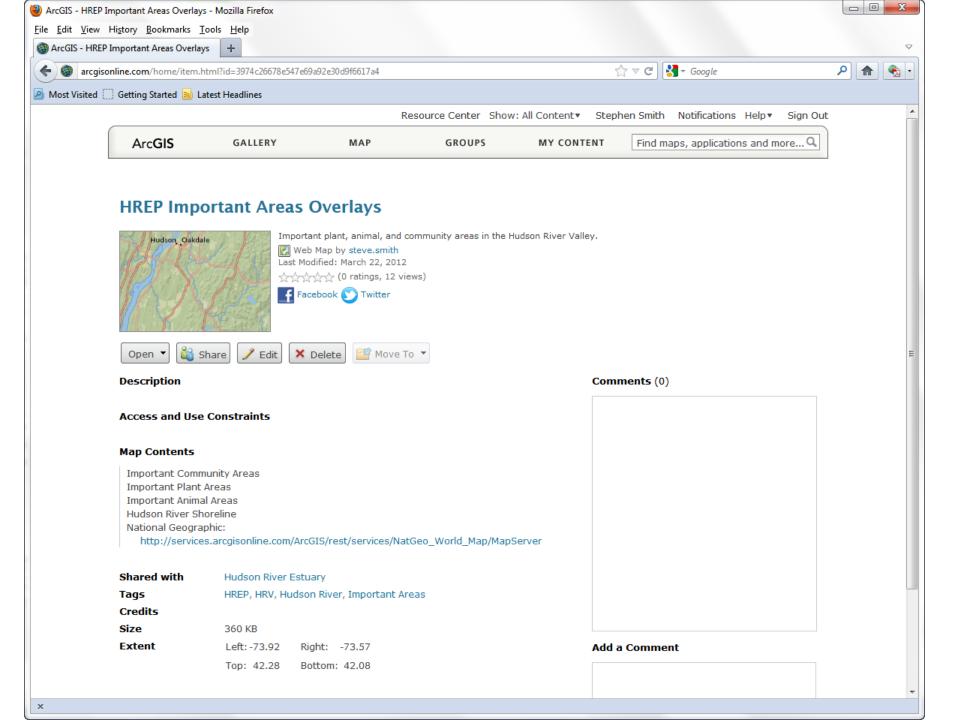


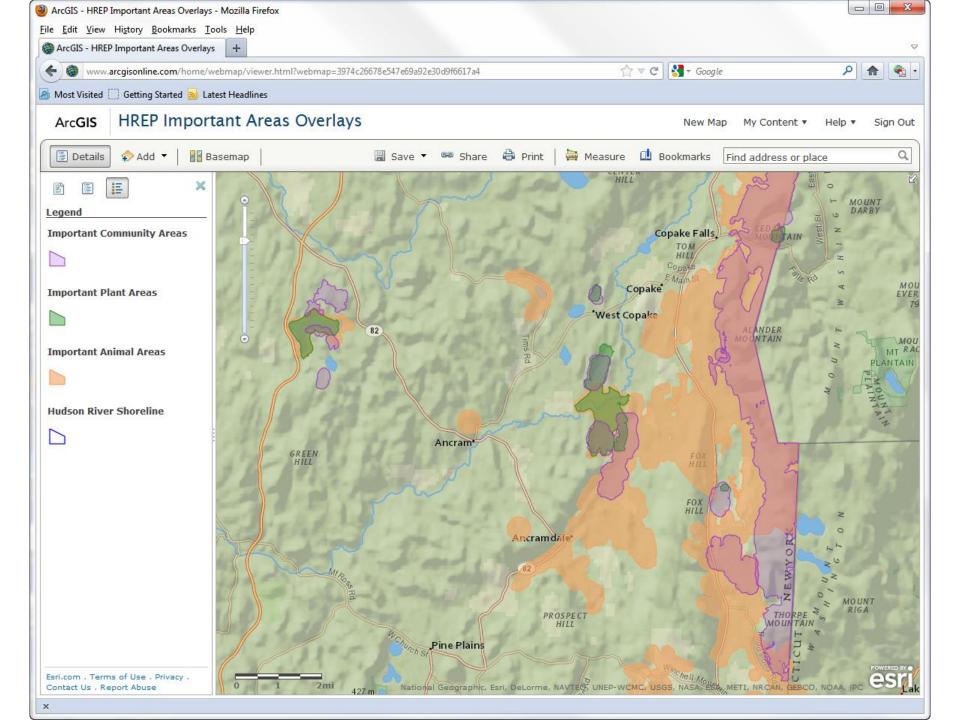












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Find maps, applications and more...



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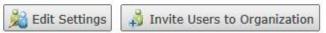
ArcGIS Online for Developers »

Build custom web and mobile applications that incorporate your maps and data.





Cornell Cooperative Extension Geospatial Mapping



Members

Viewing: Current Members			Search for Name		Q		
▲Name	Username	Date Joined	Role				
Neil Curri	ncurri	Sep 23, 2009	Publisher	₹.		×	
Stephen Smith	steve.smith	Oct 18, 2011	Administrator	· 7	2	×	
Susan Hoskins	sbh1@cornell.edu	Mar 26, 2012	Publisher	₹ 7	88	×	



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The items added to the organization that are public

The organization's groups

The organization's groups that are public

Featured Groups

National Maps for USA

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GALLERY

MAP

GROUPS

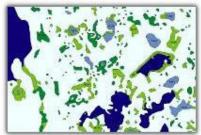
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Find maps, applications and more...



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Maps Web Apps Mobile Apps



Wetlands (NWI)



Lower Esopus Watershed Valley Segment Basins



Valley 1 (Olive/Marbletown) Water Resources



Valley 2 Lower (Hurley/Ulster/Kingston) Water



Valley 1 (Olive/Marbletown) Land Management



County, New York

Aquifers



Ithaca City&Town



Watersheds

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Maps Web Apps Mobile Apps



SAV Hudson River 1997-2007



Chemung and Susquehanna Watersheds



Valley 1 (Olive/Marbletown) Water Resources



Dutchess County Wetlands (NWI)



Jefferson County



Valley 1 (Olive/Marbletown) All Other Features

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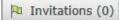
MY CONTENT

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Show

All My Groups

Owned by Me Owned by Others With New Membership Requests





4-H Geospatial Inservice

4-H Geospatial Inservice created by steve.smith on September 24, 2012





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The organization's groups

The organization's groups

National Maps for USA

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Community Basemaps

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Web Application Templates

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CCE GIS

Cornell Cooperative Extension GIS Users created by steve.smith on September 24, 2012



Details

Details

Hudson River Estuary

Hudson River Estuary staff and cooperators. created by steve.smith on September 24, 2012



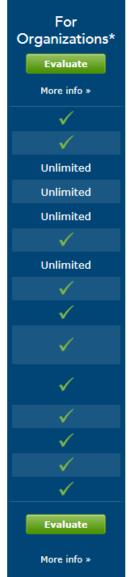


Features

ArcGIS Online for personal use is available now. ArcGIS Online for organizations will become available in Q2 2012.

Access, Share, and Manage Content (Details) Add your own data to maps or create mashups Access ArcGIS Web Mapping APIs Add World Geocoding Service Add World Routing Service Add Geometry Service Store maps, apps, and data in Esri's cloud Manage user roles and access Monitor individual/organizational usage Add your organization's logo and banner to your ArcGIS Online home page Display your organization's maps on your ArcGIS Online home page Create a custom URL for your ArcGIS Online home page Publish hosted services in Esri's cloud Includes flexible data storage capabilities Includes Technical Support





▼ Features

Features

For Personal Use

For Organizations

Main Features

For Developers

What's New

Evaluate

ArcGIS Online for Developers

Build custom web and mobile applications that include the same sharing and collaboration tools available in ArcGIS Online.

- Integrate and embed your organization's geospatial content
- Access the same building blocks used to create the ArcGIS Online maps and apps galleries
- Customize the user login experience
- Publish and store your apps in the cloud

Everything You Need to Develop Web and Mobile Apps

A low cost-annual subscription will include credits to develop and test applications. The following tools and resources are also included.

APIs and SDKs for Building Applications

- ArcGIS Web Mapping APIs
- ArcGIS Mobile Runtime SDKs
- ArcGIS Portal API

Configurable Applications

- ArcGIS Viewer for Flex
- ArcGIS Viewer for Silverlight
- ArcGIS Viewer for Windows (coming soon)

Maps and Geoservices

- ArcGIS Online basemaps and layers
- ArcGIS Online geoservices

Availability

ArcGIS Online for developers will become available Q2 2012. Pricing will be announced prior to availability.



ArcGIS Online web and mobile apps gallery.

ArcGIS Online

Main

Features

For Developers

What's New

Evaluate

What's New in ArcGIS Online March 2012

Map Viewer Enhancements

- Support for using addresses—The map viewer now supports adding CSV and text file layers containing up to 250 addresses. More details.
- Updated template gallery—The template gallery for creating web mapping applications has been reorganized and updated. A new story map template has been added and several existing templates have been consolidated and made configurable. Templates that have been retired from the gallery are still available in the Web Application Templates group.
- View editing information—The map viewer now displays who created and last edited a feature on layers where tracking is enabled. Tracking is available on ArcGIS for Server 10.1 feature services (beta) and hosted feature services (beta). On these layers, you can filter the display by who edited features and when. More details.
- Set scale range on editable layers—You can now set the visibility range on an editable layer.
 More details.

Other Updates

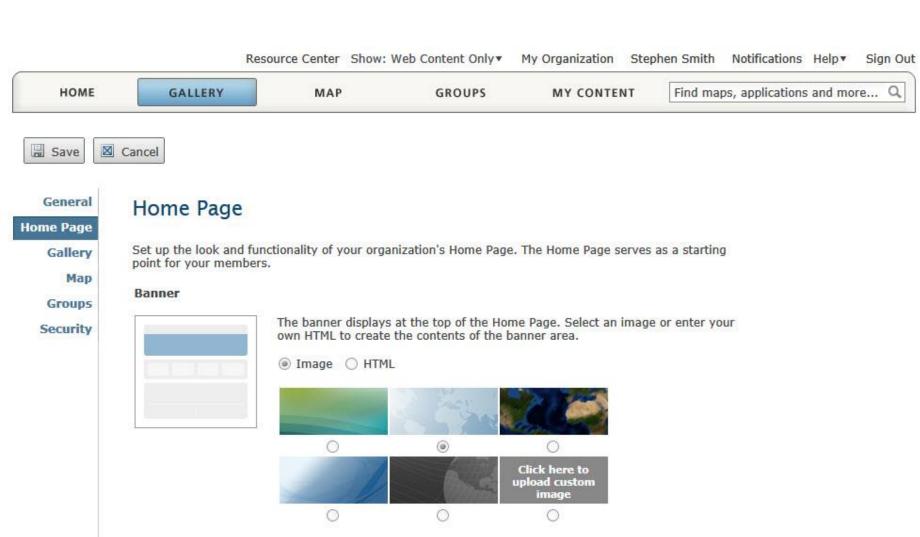
- ArcGIS Portal API—This API allows developers to work with users, groups, and content hosted within ArcGIS Online or within Portal for ArcGIS. More details.
- Additional languages and regions—Support for Dutch, Korean, Polish, Romanian, and Swedish languages has been added. Argentina, Belgium, Colombia, Czech Republic, Indonesia, Kenya, Morocco, Norway, Russia, Singapore, and South Korea regions have been added as well. More details.

What's New

March 2012

February 2012

December 2011



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